Listing of claims

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This listing of claims will replace all prior versions, and listings, of claims in the application:

- 1-32. (Cancelled)
- 33. (Currently Amended) A method of detecting Sjögren's disease comprising, contacting an isolated polypeptide comprising the amino acid sequence of SEQ ID NO:2 with a biological sample and assaying for binding of neutrokine-α to said isolated polypeptide, wherein altered binding of neutrokine-α, relative to a sample from an individual not suffering from Sjögren's disease, indicates the presence of Sjögren's disease.
- 34. (Previously presented) The method of claim 33, wherein said isolated polypeptide further comprises a heterologous amino acid sequence.
- 35. (Previously presented) The method of claim 34, wherein said heterologous amino acid sequence is the amino acid sequence of a human immunoglobulin constant domain.
- 36. (Currently Amended) A method of detecting Sjögren's disease comprising, contacting an isolated polypeptide comprising amino acids 4 to 45 of SEQ ID NO:2 with a biological sample and assaying for binding of neutrokine-α to said isolated polypeptide, wherein altered binding of neutrokine-α, relative to a sample from an individual not suffering from Sjögren's disease, indicates the presence of Sjögren's disease.
- 37. (Previously presented) The method of claim 36, wherein said isolated polypeptide further comprises a heterologous amino acid sequence.
- 38. (Previously presented) The method of claim 37, wherein said heterologous amino acid sequence is the amino acid sequence of a human immunoglobulin constant domain.

39-43. (Canceled)